

Wayne Melnyk serves as Vice-President of Major Projects for the PCL family of companies, which are construction leaders in buildings, civil infrastructure, and heavy industrial markets. Wayne is currently serving as the project director for Triple Five's American Dream project.

PCL OFFICES

A CONSTRUCTION LEADER WITH LOCAL ROOTS.

- 31 office centers
- 4,500+ salaried staff
- 10,000+ hourly trades people
- Over \$8 billion in construction volume annually



INDUSTRY RANKINGS

OUTSTANDING BUSINESS PERFORMANCE AND AN EMPLOYER OF CHOICE

In addition to the top rankings PCL receives for outstanding business performance and human resource practices, the organization continually receives awards of excellence for quality, innovation, safety, and community spirit. This reinforces PCL's reputation as an employer of choice, as a leading provider of construction services, and as a valued community member.



ENR
Engineering News-Record

ENR #8
Largest Contractor



FORTUNE

12 CONSECUTIVE YEARS
FORTUNE 100 Best Companies to Work For



ENR #3
Green Contractor



OVER \$100 BILLION IN PROJECTS

CONSTRUCTED BY PCL



TECHNOLOGY



MANUFACTURING



AVIATION



RENEWABLE ENERGY



DELIVERING BILLION DOLLAR PROJECTS



Calgary Cancer Centre
LAX Midfield Concourse North
New Terminal Development, Toronto Pearson Airport
Kearl Oil Sands Project
American Dream
Victorian Comprehensive Cancer Centre





RELATIONSHIP

37 YEAR RELATIONSHIP

\$5 BILLION IN DEVELOPMENT



AVIATION

HANGAR AND RUNWAY EXPERTS

PCL Construction has completed more than 250 aviation projects in North America and has been included on *Engineering News-Record's* Top 400 Contractors list as a top airport contractor.

250 AVIATION PROJECTS IN
NORTH AMERICA



Toronto Pearson Hangar Development



Calgary Runway Redevelopment



Orlando Airport Runway Redevelopment



Boeing Everett Delivery Center

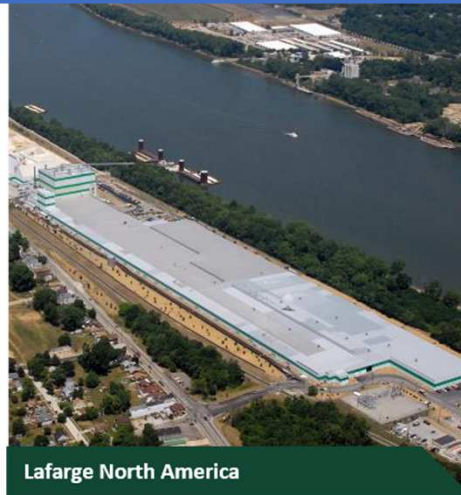


MANUFACTURING

SPECIALIZED EXPERIENCE LOCALLY

PCL has more than \$5 billion of completed projects in our diverse manufacturing portfolio. We are a customer-focused, fully integrated one-stop service provider.

\$5B IN MANUFACTURING
PROJECTS



Lafarge North America



General Mills



Pillsbury



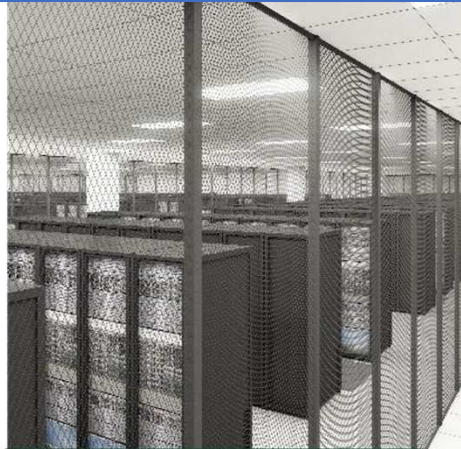
Lafarge North America – Buchanan, NY



TECHNOLOGY

HIGH TECH SPECIALIZATION

PCL's portfolio of technology clients includes nearly all companies found in the top 10 of the *FORTUNE* magazine list of Top Technology Companies.



MGS Data Centre



BMO Computer Center



IBM Facility for Software Development



Teranet Data Centre



RESEACH LABS

HIGH TECH SPECIALIZATION

PCL has completed over \$3 billion of work for major medical research and pharmaceutical companies such as 3M, Bayer Corporation and Boston Scientific.

\$3B IN MEDICAL RESEARCH
AND PHARMACEUTICAL
PROJECTS



3M Project Community



3M D-11 Expansion Project



Bayer Corporation



Bayer Corporation

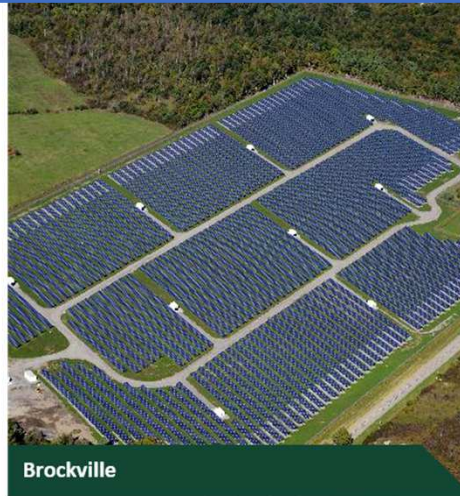


RENEWABLE ENERGY

POWERING THE FUTURE

Our commitment to exploring new technologies designed to reduce our clients' carbon footprint is evidenced in our inclusion among *Engineering News-Record's* top 5 hydroplant contractors and top 10 solar power contractors.

TOP10 SOLAR POWER
CONTRACTOR



UTILITY-SCALE GROUND-MOUNT SOLAR PORTFOLIO

Recurrent Energy
Canadian Solar
Penn Energy
Amp Solar
Samsung Renewable Energy
Peterborough Utilities
Spark Solar
Sun Edison

344.9 MW AC
470.15 MW DC



David Charette, PWS, LEED AP

Principal

Wetland Delineation/Mitigation, Environmental Permitting,
Environmental Assessments and Impact Statements

Mr. Charette has over 30 years of experience, both in private and public sector work, in project management of environmental and engineering consulting services for projects with significant wetland and natural resource related issues. Specific consulting services completed include proposals; environmental assessments; wetland delineations and jurisdictional determinations; preparation of environmental impact statements; preparation of Federal, State, County and local permit applications; responding to public comments and regulatory requests for additional information and studies; compliance with approvals and permit conditions; providing expert testimony and environmental issue resolution; due diligence evaluations; wetland mitigation project and environmental restoration services; project design guidance; preparation of construction plans and specifications; and preparation and presentation of environmental workshops and seminars.



LANGAN

M.S., Ecology

Rutgers University

B.S., Biological Sciences

University of Connecticut

Professional Registration

Professional Wetland Scientist (PWS)

Society of Wetland Scientists

Certification Program

LEED Accredited Professional

(LEED-AP)

Affiliations

Society of Wetland Scientists

James Lima, President

James Lima Planning + Development

James has more than 30 years of experience in the planning and implementation of economic development and community revitalization projects throughout North America. James is helping plan and implement a broad range of economic development projects, including new corporate campuses for two of the world's largest and fast-growing technology companies, a billion dollar flood protection project for Lower Manhattan, and the New York State Downtown Revitalization Initiative in Westbury, Long Island.

James' firm is also a real estate and economic advisor to the Suffolk County Industrial Development Agency where recent work has focused on transit-oriented development strategies for Amityville, Copiague, Lindenhurst, East Farmingdale, Smithtown and Kings Park.

As a New York City public development official, James led the Downtown Brooklyn Redevelopment Plan, which resulted in more than \$10 billion of new investment.



jamesLIMA
— Planning + Development

catalyzing economic growth
creating and unlocking real estate value
structuring public-private partnerships
enhancing the vibrancy of cities



LaGuardia Airport and Newark Airport Modernization

Queens, NY

Identifying off-site operations expansion opportunities



Aviation operations planning and development

Global Tech Corporate Campus Expansion

California

Planning and implementation of innovative, mixed-use campus



economic development, job creation, implementation strategies

Westbury Downtown Revitalization Initiative

Westbury, NY

Structuring public-private partnerships for mixed-use development



economic development, implementation strategies

Glen Isle

Glen Cove, NY

Analyzing redevelopment feasibility on the Long Island waterfront



master planning, waterfront development, development feasibility

Steuben Food Science and Innovation Center

Queens, NY / Elma, NY

Identifying growth strategies for innovation-focused food manufacturing



economic growth strategies, public financing and incentives

Suffolk County Transit-Oriented Development

Suffolk County, NY

Unlocking economic growth potential and preserving community character



Transit-Oriented Development, market analysis